EXHIBIT B

	182/6 C18:2 Octa %	183/3 C18:3 Octadecatrienoic Or %	183/6 C18:3 Octadecatrienoic Or Octa %	184/3 C18:4 Octa %	202/6 C20:2 Eico %	203/3 C20:3 Eico %	203/6 C20:3 Eico %	204/3 C20:4 Eico %	204/6 C20:4 Eico %
21165									
21166									
21167									
21314		1.92	0.08	0.01	<0.01	<0.01	<0.01	<0.01	0.03
21798		1.87	0.08	0.01	<0.01	<0.01	<0.01	<0.01	0.02
21868		1.87	0.08	0.01	<0.01	<0.01	<0.01	<0.01	0.03

EXHIBIT B

205/3 C20:5 EPA Eicosapentaaenoic %	215/3 C21:5 Hen %	222/6 C22:2 Doc %	223/3 C22:3 Doc %	224/6 C22:4 Doc %	225/3 C22:5 Doc %	225/6 C22:5 Doc %	226/3 C22:6 DHA Docosahexaenoic %	Omega Ash-WOO	ASH %
< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01		6.24
< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01		
< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01		5.71

EXHIBIT B

BCARC cis-b-Carot uG/G	BCARO BCART Total b-Carot	BCART trans-b-Car	C08:0 b-Cai C08:0 Octi %	C08:0 Octi C08:0 %	C08:0 Octi C08:0 Octi %	C10:0 Octi C10:0 %	C10:0 Dec C10:0 Dec %	C10:0 Dec C10:0 Dec %	C11:0 Und C11:0 %	C11:0 Und C11:0 Und %	C11:0 Und C11:0 Und %	C12:0 Dod %
0.34												
0.3			< 0.01	< 0.01		< 0.01	< 0.01		< 0.01	< 0.01		< 0.01
			< 0.01	< 0.01		< 0.01	< 0.01		< 0.01	< 0.01		< 0.01
			< 0.01	< 0.01		< 0.01	< 0.01		< 0.01	< 0.01		< 0.01

EXHIBIT B

C12:0 Dodecanoic %	C14:0 Tetr. %	C14:1 Tetr. %	C15:0 Pent %	C15:1 Pent %
	0.27	0.06	0.04	< 0.01
	0.25	0.05	0.04	< 0.01
	0.26	0.05	0.04	< 0.01

EXHIBIT B

C15:1 Pent %	C16:0 %	C16:0 Hex %	C16:1 %	C16:1 Hex %	C17:0 %	C17:0 Hep %	C17:1 %	C17:1 Hep %
	2.48		0.35		0.12		0.07	
	2.38		0.33		0.11		0.07	
	2.41		0.33		0.11		0.07	

EXHIBIT B

C18:0 Octa %	C18:1 Octa %	C18:2 Octa %	C18:3 Octa %	C18:4 Octa %	C20:0 Eico %
1.33	4.37	1.98	0.11	< 0.01	0.02
1.27	4.17	1.92	0.11	< 0.01	0.02
1.29	4.2	1.94	0.11	< 0.01	0.02

EXHIBIT B

C20:0 Eico %	C20:1 Eico %	C20:2 Eico %	C20:3 Eico %	C20:4 Eico %	C20:5 Eico %	C21:5 Hen %
	0.04	< 0.01	< 0.01	0.03	< 0.01	< 0.01
	0.04	< 0.01	< 0.01	0.02	< 0.01	< 0.01
	0.04	< 0.01	< 0.01	0.03	< 0.01	< 0.01

EXHIBIT B

C22:0 Docosa... %	C22:1 Docosa... %	C22:2 Docosa... %	C22:3 Docosa... %	C22:4 Docosa... %	C22:5 Docosa... %	C22:6 Docosa... %
0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01

EXHIBIT B

C22:6 Doc %	C24:0 Tetr %	C24:1 Tetr %	CALCI Calcium-W %	CHLOS Chloride-S %	CHOND Chondroiti %	FAT Fat, crude %	FFATA Free Fatty %	FIBER Fiber, Cruc %	GLUCM Glucosamii %	MAGNE Magnesiun %
			1.32	0.72		11.01		1.8		0.12
0.01		< 0.01					1.8			
0.01		< 0.01					3.3			
0.01		< 0.01	1.17	0.61	0.01	12.68		1.8	0.000981	0.11

EXHIBIT B

MOIS Moisture - %	PEROX Peroxide - I Peroxide V MEQ/KG	PHOSP Phosphoru Phosphorus V %	POTAS Potassium Potassium- %	PROT Protein - Protein - Kj %	SODIU Sodium-W Sodium- Kj %	STAYC Stay-C-CR Stay-C uG/G	SUMN3 Fatty Acid Fatty Acid %	SUMN6 Fatty Acid Fatty Acid %	TOC-A a-Tocophe a-Tocophe uG/G	TOC-D d-Tocophe d-Tocophe uG/G	TOC-G g-Tocophe g-Tocophe uG/G	TOC-T Total Tocq Total Tocop IU
8.17		1	0.67	23.14	0.36							
	9.7					< 10	0.07	1.86	1.8	3	16.1	88
	5.3					< 10	0.07	1.81	1.6	3	14.9	71
8.67	8.8	0.91	0.63	21.2	0.29		0.08	1.82				

EXHIBIT B

TOCAA uG/G	VITE	VITES a-Toc Acet Vitamin E (Toc Succinate-CRAFT PPM	Pr_Num	Pr_Desc	Form_Num	F_Desc	Var_Num	V_Desc	DCode	Comment
			1	USE PRD#	838	Purina Dog	68	Purina Dog	Oct 22 02 I	Sample 2
84			1	USE PRD#	838	Purina Dog	68	Purina Dog	Oct 22 02 I	Sample 1
67			1	USE PRD#	838	Purina Dog	68	Purina Dog	Oct 22 02 I	Sample 2
			1	USE PRD#	838	Purina Dog	1	DO NOT U	6/28/2001	initial
			1	USE PRD#	838	Purina Dog	1	DO NOT U	7/19/2001	3week
		79.8	1	USE PRD#	838	Purina Dog	69	PDC, J/D (	Best if Use	Dog Chow for J/D clinical control

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